Status of the Claims

The listing of claims will replace all prior versions, and listings of claims in the application.

1. (Original) A method of sequentially exposing a field with an image of first and second reticles comprising:

simultaneously holding the first and second reticles and a calibration reticle on a reticle stage;

positioning the field in an exposure position;

scanning an image from the first reticle to expose the field;

repositioning the field to the exposure position; and

scanning an image from the second reticle to expose the field.

2. (Original) The method of claim 1, further comprising:

detecting an image of the calibration reticle; and

calibrating the system based on the detecting.

3. (Original) The method of claim 2, further comprising performing the calibrating in real time.

4. (Original) The method of claim 1, further comprising:

adjusting an exposure parameter between exposing the first and second reticles.

5. (Currently Amended) The method of ~~claim 1~~ claim 4, wherein:

the exposure parameter comprises exposure dose.

6. (Currently Amended) The method of ~~claim 1~~ claim 4, wherein:

the exposure parameter comprises partial coherence.

7. (Currently Amended)   The method of claim 1, further comprising:

using a phase shift ~~reticles~~ <u>reticle</u> as the first reticle; and

using a trim reticle as the second reticle.